SEPA Notification of Hazardous Waste Site AMEAR2

-United States
Environmental Protection
Agency
Washington DC 20460

	This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Competitude, and Liability Act of 1980 and must be mailed by June 9, 1981.	i- paper indicate the letti	eparate sheets of	310609 0-001-	•
Ā	Person Required to Notify:				
•	Enter the name and address of the person or organization required to notify.		-Busch, Inc alozzi St.		
	•	Cav St. Louis		State MO.	Ze Code 63118
В	Site Location:	Name of Site Size	Attachment	METRO DISP	DOSAL SYSTEMS
	Enter the common name (if known) and actual location of the site.	ROLTE	•		•
			179.		
7	LD980607204	CAY FAIR MOUN	County	Simo II	20 con 6 2207
C	Person to Contact:		7.1 TZ D	W.E.	
	Enter the name, (itle (if applicable), and	Name (Last, First and Title)	W. L. R	asch, Resident	. rugmeer
	business telephone number of the person to contact regarding information submitted on this form.	Prone 314-	-577-3698		
٦	Dates of Waste Handling:	. ,		**************************************	
	Enter the years that you assimate waste treatment, storage, or disposal began and ended at the site.	From (Year) 1968	To (Year) 198	0	<u></u>
		,		•	·
	Place an X in the appropriate boxes. The categories listed overlap Check each applicable category. 1. □ Organics 1. □ Companics 2. □ Solvents 3. □ Solvents 3. □ Heavy metals 5. □ Heavy metals 5. □ Acids 7. □ Bases 7. □	source categories If or sources, you are Description of Site. To the sources of Waste: To the superopriate of Waste: The superopriate of Wa	Resource Consergulations (40) Specific Type of EPA has assign listed in the regappropriate four the list of hazar contacting the Elocated. D002	ervation and Recovery CFR Part 261). of Waste: led a four-digit number julations under Section r-digit number in the b rdous wastes and code	to each hazardous wan 3001 of RCRA, Enter oxes provided. A copy, is can be obtained by a State in which the sri
EPA 	8 D Mixed Municipal Waste 8. D 10. D Unknown 10. D 11. D 11. D 0ther (Specify) 11. D 12. D 13. D 14. D 15. D	Chemical, General Plating/Polishing Military/Ammunition Electrical Conductors Transformers Utility Companies Sanitary/Refuse Photofinish Lab/Hospital Unknown Other (Specify)		JUN 1 1 19	981
	2 15 25 74 74 74 74 74 74 74 74 74 74 74 74 74			•	

JUN 15 1937

	Notification of Hazardous Waste Site	Side Tivo-				
F	Waste Quantity	Facility Type	Total Facility Waste Amount 487,00			
	Pince an X in the appropriate boxes to indicate the facility types found at the site.	1 D Pilos	See Attachment			
	In the "total facility waste amount" space	2. D Land Treatment				
	give the estimated combined quantity	2. X Landill 4. D Tanks	Total Francis			
	(volume) of hazardous wastes at the site using sub-client or gallons	5. [Impoundment	Total Facility Area			
	in the "total facility area" space, give the	6. D Underground Injection	tour feet			
	estimated area size which the facilities occupy using square feet or acres.	7. Drums, Above Ground	ar e			
	occupy using square reer or screen.	D Drums, Below Ground D Other (Specify)				
_						
3	Known, Suspected or Likely Releases to the Environment:					
	Place an X in the appropriate boxes to indica or likely releases of wastes to the environme		□ Known □ Suspected □ Likely Nor			
	Note: Items Hand Fare optional Completing hazardous waste sites. Although completing	g these items will assist EPA and State g the items is not required, you are end	and local governments in locating and assessi puraged to do so			
4	Sketch Map of Site Location: (Options	31)				
	Sketch a map showing streets, highways, soutes or other prominent landmarks near	• • • • • • • • • • • • • • • • • • •	•			
	the site Place an X on the map to indicate	•				
	the site location. Draw an arrow showing the direction north. You may substitute a		•			
	publishing map showing the site location.					
	••		•			
		•	•			
		•	•			
		•	•			
	Description of Site: (Optional)					
	Describe the history and present					
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PR Duc 31-11300 Finel 4-14-05: 846 of BRLLING COOK SHIR-SH-C Caustic Label Pulp - D002, Corrosive

The following quantities are being reported by Anheuser-Busch, Inc. as both Generator and Transporter.

From August 1968 through February 1973:

Estimated 467,000 cubic feet of caustic label pulp to two (2) public landfills site locations:

Metro Disposal Systems, Inc. Gregg & South Roads Jefferson Barracks, MO. 63125

Metro Disposal Systems, Inc. Route 3 Fairmount City, ILL.

Please note that records available do not indicate the number of loads hauled to each site.

From March 1973 through June 1980:

Estimated 487,000 cubic feet of caustic label pulp hauled to:

Metro Disposal Systems, Inc. Route 3 Fairmount City, ILL.

EPA-ARHM/HAZM

JUN 1 1 1981

Option VII K.C.